

ABSTRACT OF THE DISCLOSURE

A method of controlling spray distances in a spray unit for efficiently thermally managing one or more electronic devices. The method of controlling spray distances in a spray unit includes a first portion and a second portion positioned with the first portion. The first portion includes at least one first orifice for dispensing a first fluid flow towards at least one electronic device. A second portion is positioned within the first portion, wherein the second portion may be slidably positioned or non-movably positioned within the first portion. The second portion includes at least one second orifice for dispensing a second fluid flow towards at least one electronic device.